

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 14917.0677US11	Application Number: 10/692,779
	Applicant: Scott E. Dart et al.	
	Filing Date: October 24, 2003	Group Art Unit: 2127

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,765,171	06/1998	Gehani et al.			
	6,938,048	08/2005	Jilk et al.			
	5,486,826	01/1996	Remillard			
	2004/0186916	09/2004	Bjorner			
	2005/0015413	01/2005	Teodosiu et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
	EP 0 661 652	05/07/1995	EP			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Barreto , João; Ferreira, Paulo; A Replicated File System for Resource Constrained Mobile Devices, 2004, [9 pages].				
		Birrell et al. The Echo Distributed File System. Internal DEC Report. 10 Sept. 93				
		BRAAM, P.J., The Coda Distributed File System, pgs. 46 -51, LINUX JOURNAL, June 1998.				
		Broder, Andrei Z.: On the Resemblance and Containment of Documents (Proceedings of Compression and Complexity of SEQUENCES; 1997; <a href="http://citeseer.ist.psu.edu/broder97resemblance.html">http://citeseer.ist.psu.edu/broder97resemblance.html</a> )				
		Burns & Long. Efficient Distributed Backup with Delta Compression, IOPADS 97				
		Chien, S./Gratch J.: Producing Satisfactory Solutions to Scheduling Problems: An Iterative Constraint Relaxation Approach (June 1994; <a href="http://hdl.handle.net/2014/33806">http://hdl.handle.net/2014/33806</a> )				
		Davies Jr., C.T.: Data Processing Spheres of Control. IBM Systems Journal 17(2): 179-198 (1978).				
		Eshgih, Kave. Intrinsic References in Distributed Systems. 675-680. 22 <sup>nd</sup> International Conference on Distributed Computing Systems, Workshops (ICDCSW '02) July 2-5, 2002, Vienna, Proceedings.				
		Eshghi, Kave. Intrinsic References in Distributed Systems. Software Technology Laboratory, HP Laboratories Palo Alto, HPL-2002-32, February 7 <sup>th</sup> 2002, pp. 1-8.				
		Fisher, Doug: Iterative Optimization and Simplification of Hierarchical Clusterings (Journal of Artificial Intelligence Research 4; 147-179; <a href="http://www.cs.cmu.edu/afs/cs/project/jair/pub/volume4/fisher96a.pdf">http://www.cs.cmu.edu/afs/cs/project/jair/pub/volume4/fisher96a.pdf</a> )				
		Grönvall, Björn; Westerlund, Assar; Pink , Stephen; The Design of a Multicast-based Distributed File,				

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		1999, [26 pages].
		Guy, Popek et al, Rumor: Mobile Data Access Through Optimistic Peer-to-Peer Replication. (1998)
		HARE, Van Court, Jr., Editor, " <u><i>A Special Report on the SIGBDP Forum "The New Data Base Task Group Report"</i></u> ", Atlantic City, NJ, May 17, 1971, Vol. 3, No. 3, Special Issue, 1971
		IBMTransarc [Retrieved on 12/13/07], pp. 1-49, [Retrieved from internet: URL: <a href="http://www-01.ibm.com/common/ssi/rep_ca/0/897/ENUS297-220/index.html">http://www-01.ibm.com/common/ssi/rep_ca/0/897/ENUS297-220/index.html</a>
		List of File System [online] <a href="http://en.wikipedia.org/wiki/List_of_file_systems">http://en.wikipedia.org/wiki/List_of_file_systems</a>
		Manber, Udi. Finding Similar Files in a Large File System. USENIX Winter 1994 Technical Conference, October 1993, pp. 1-11
		MERRELLS, et al., LDAP Replication Architecture, IETF Draft Document, 2 March 2000, pp. 1-95
		Merrells, John/Reed, Ed/Srinivasan, Uppili: LDAP Replication Architecture Draft (IETF draft; section 4.4; August 1998; <a href="http://www.imc.org/ietf-ldup/mail-archive/msg00138.html">http://www.imc.org/ietf-ldup/mail-archive/msg00138.html</a> ); pp. 1-33.
		Miyahisa, Kazuo: Improving System Performance in Case-Based Iterative Optimization through Knowledge Filtering (Proceeding of the International Joint Conference on Artificial Intelligence, <a href="http://citeseer.ist.osu.edu/37779.html">http://citeseer.ist.osu.edu/37779.html</a> ), 6 pp.
		NFS: Network File System Protocol Specification, [online] pp. 1-27, URL: <a href="http://tools.ietf.org/html/rfc1094">http://tools.ietf.org/html/rfc1094</a> , Sun MircoSystems, Inc., RFC 1094, March 1989
		Overview of the Distributed File System Solution in Microsoft Windows Server 2003, Updated Date: August 22, 2005, [15 pages]
		Petersen, Karin et al: Bayou: Replicated Database Services for World-wide Applications (Proceedings of the 7th SIGOPS European Workshop, Connemara, Ireland; September 1996; <a href="http://citeseer.ist.psu.edu/petersen96bayou.html">http://citeseer.ist.psu.edu/petersen96bayou.html</a> ), 6 pp.
		Petersen, Karin et al.: Flexible Update Propagation for Weakly Consistent Replication (Proceedings of the 16th ACM Symposium on Operating System Principles (SOSP-16), Saint Malo France; 288-301; October 1997; <a href="http://citeseer.ist.psu.edu/paterson97flexible.html">http://citeseer.ist.psu.edu/paterson97flexible.html</a>
		Plan 9 Bell Labs [online] ( <a href="http://en.wikipedia.org/wiki/Plan_9_from_Bell_Labs">http://en.wikipedia.org/wiki/Plan_9_from_Bell_Labs</a> )
		Popek J. et al. UCLA: Replication in Ficus Distributed File Systems. Proc Workshop on Management of Replicated Data. Nov. 1990 pages 20-25.
		Puneot Kumar, M. Satyanarayanan, Flexible and Safe Resolution of File Conflicts (1995), USENIX
		Schmuck et al. (IBM): A Shared-Disk File System for Large Computing Clusters Proc Conference on File and Storage Technologies (FAST '02), 28-30 Jan 02, Monterey, CA, pp.231-244.
		Teodosiu, Dan et al: Optimizing File Replication over Limited-Bandwidth Networks using Remote Differential Compression (MSR-TR-2006-157 November 1996; <a href="ftp://ftp.research.microsoft.com/pub/tr/TR-2006-157.pdf">ftp://ftp.research.microsoft.com/pub/tr/TR-2006-157.pdf</a> )
		AFS2 File System (No Document)
		BJORK, L.A. & DAVIES, C. T, Jr., IBM Technical Report TR 02.540, Dec. 1972. (No Document)
		Deceit File System (No Document)
		LOCUS File System (No Document)

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		RT Replication in Distributed RAID Systems (No Document)
		The Workings of the CODASYL, Database Task Group Report, ACM, New York 1971 (No Document)
		Unix System (No Document)
		VMS System (No Document)

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